

IN THE US PATENT & TRADEMARK OFFICE

APPLICANTS: ANGELIS et al. ATTORNEY DOCKET: 870-003-187
SERIAL #: 10/ 527,471 CONF. #: 3574
FILED: 11 MAR. 2005
TITLE: ARRANGEMENT & METHOD FOR REMOVING HEAT etc.

AMENDMENT IN RESPONSE TO FIRST ACTION OF 22 JAN. 2008

Commissioner for Patents
PO BOX 1450
ALEXANDRIA VA 22313

Sir:

Responsive to the First Action of 22 JAN. 2008, the
one-month extended term for response to which expires 22 MAY 2008,
please amend as follows:

IN THE SPECIFICATION:

Substitute Page 9, replace the paragraph at lines 23-26 with:

The rotation speed of fan 20 is controlled in open- or,
preferably, close-loop fashion as a function of rotation speed value n
resulting from temperature/rotation speed characteristic curve 150.
A Negative Temperature Coefficient (NTC) resistor can be used as
sensor 120.

IN THE CLAIMS:

Please amend as follows:

This document is being submitted via EFS-WEB on 5 MAY 2008.

/Milton Oliver, Reg. # 28,333/